

FIG. 1

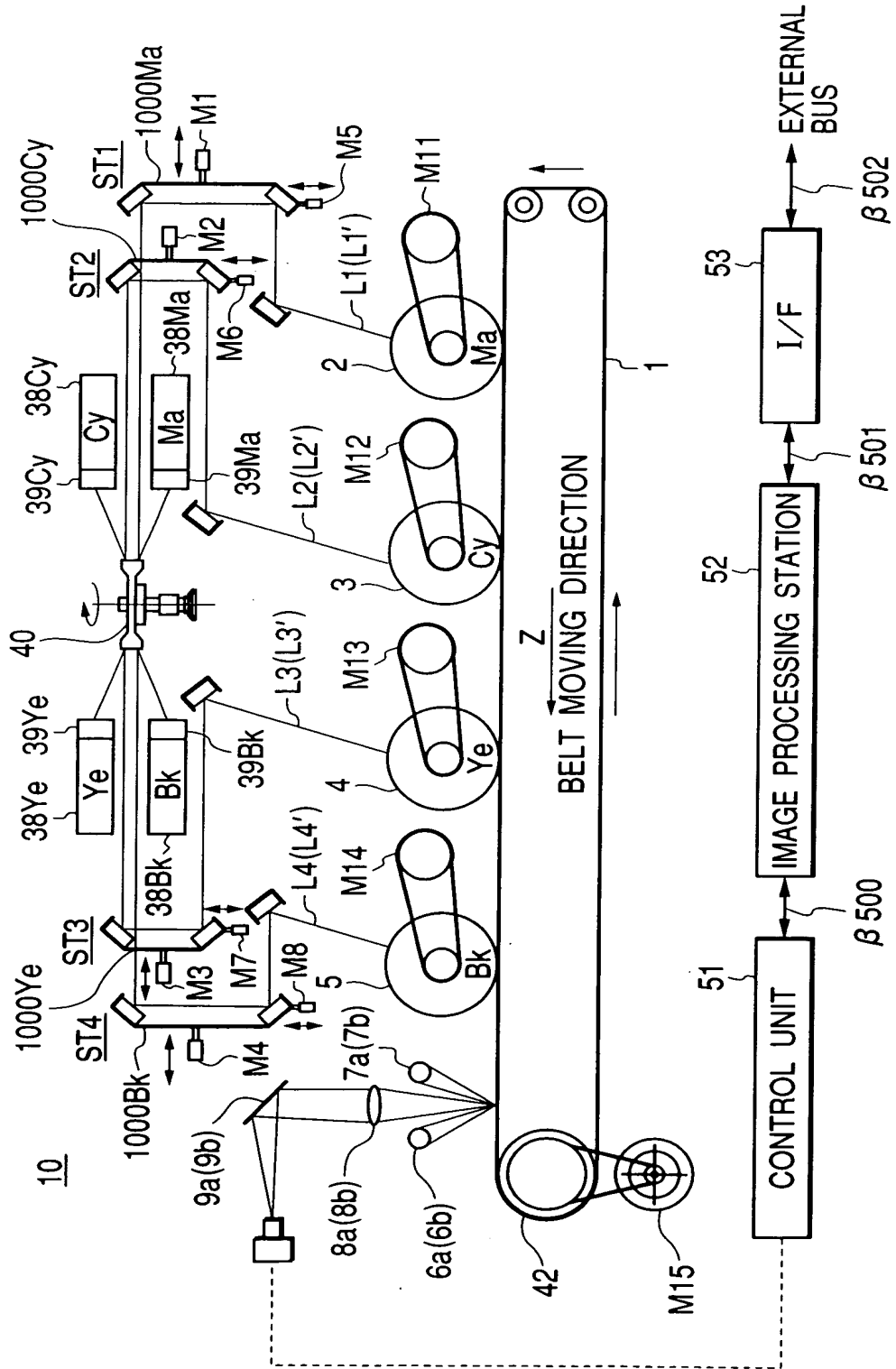


FIG. 2A

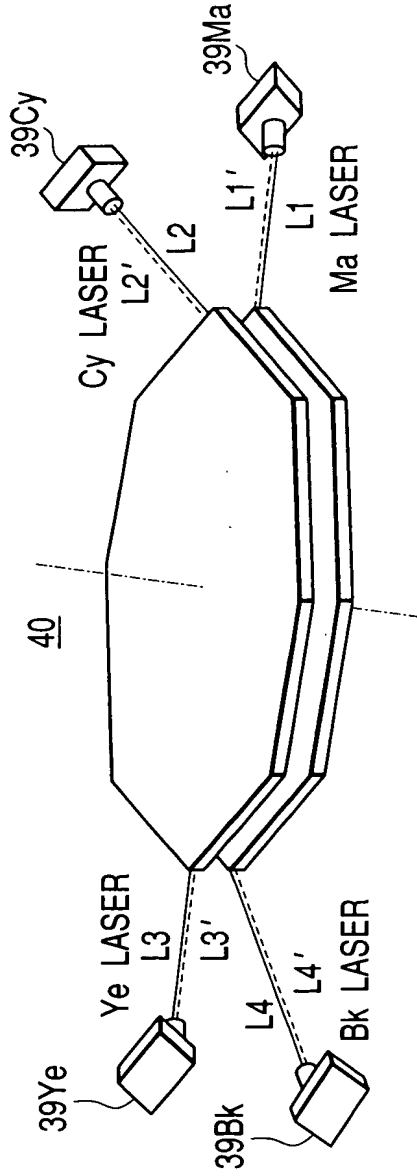


FIG. 2B

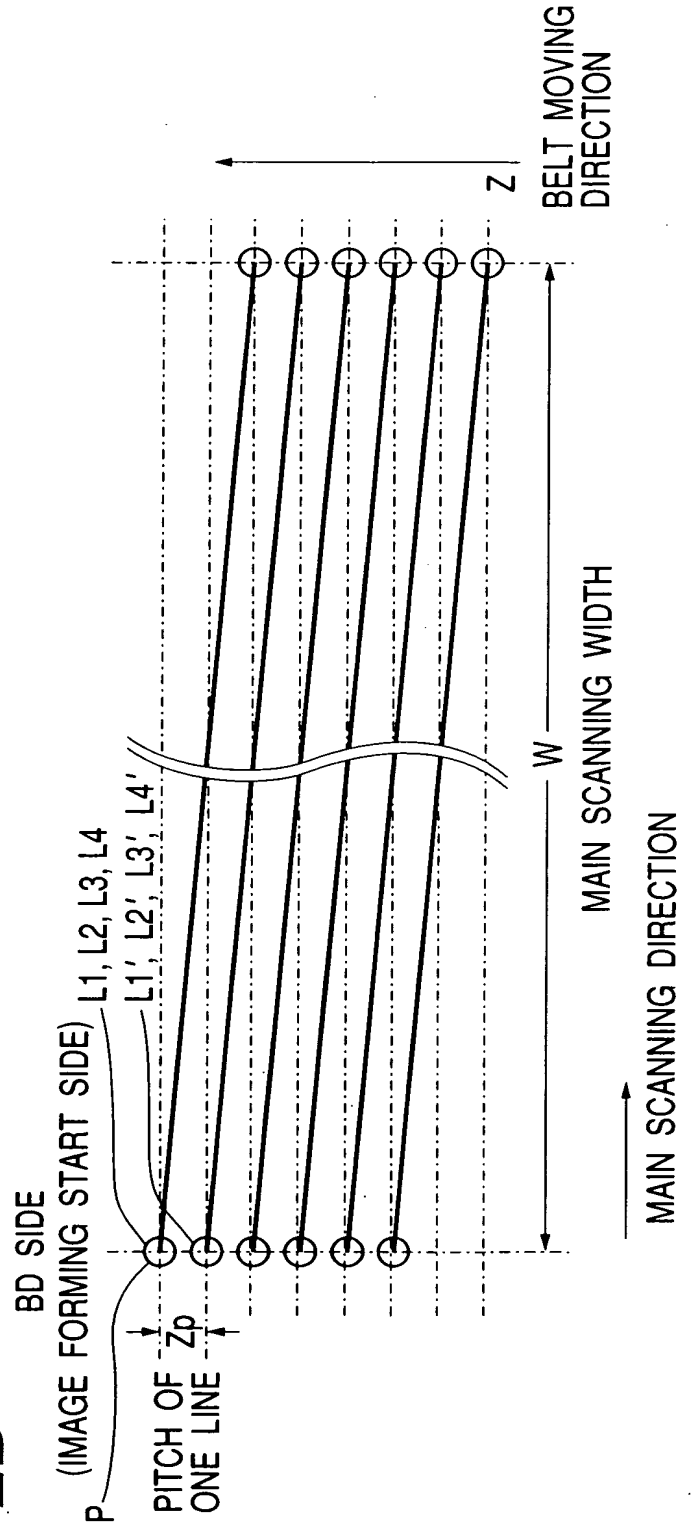
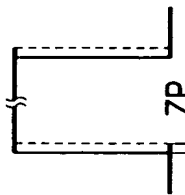


FIG. 3B

ENLARGEMENT OF  
PORTION \*



PITCH OF ONE LINE

FIG. 3A

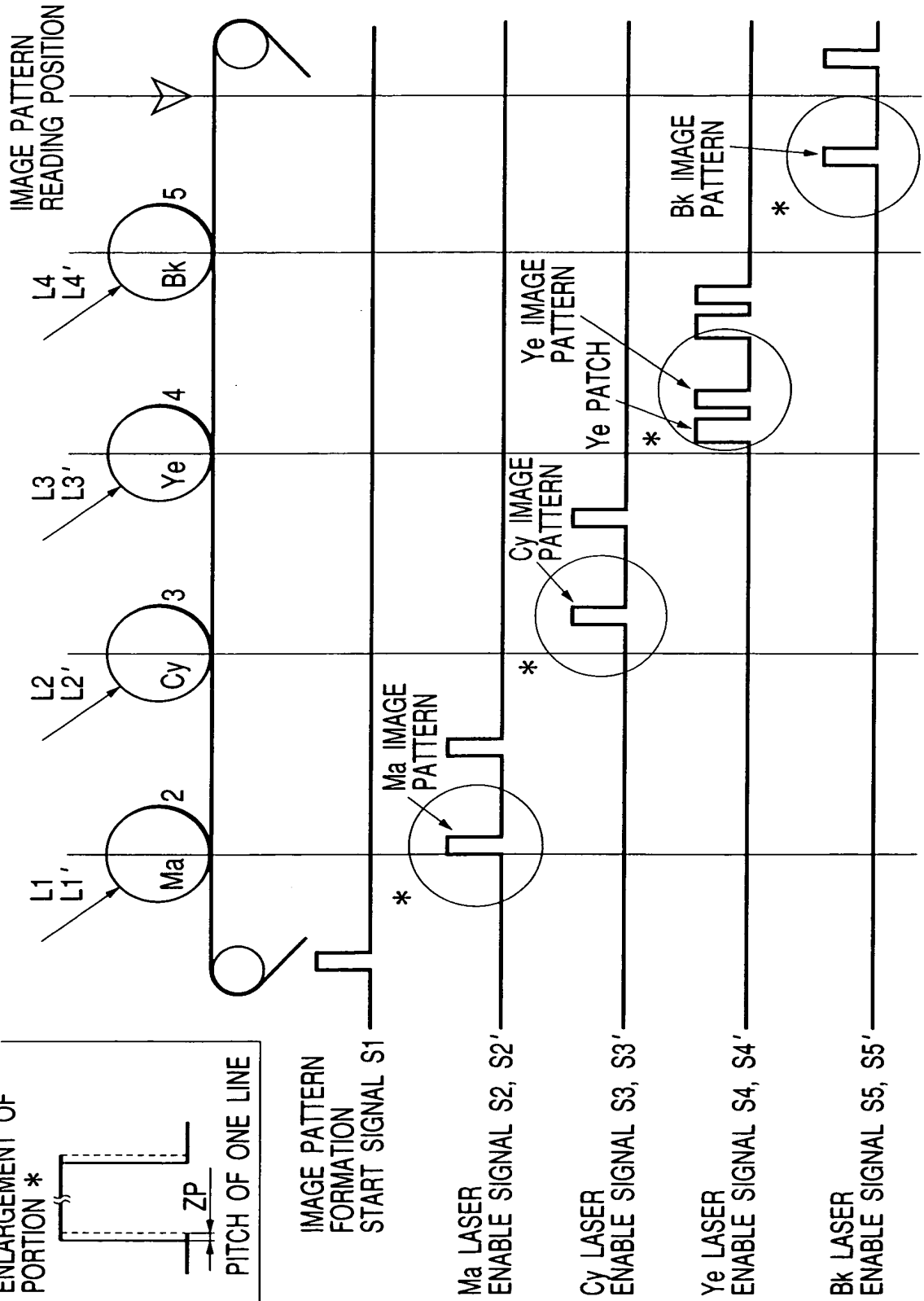


FIG. 4

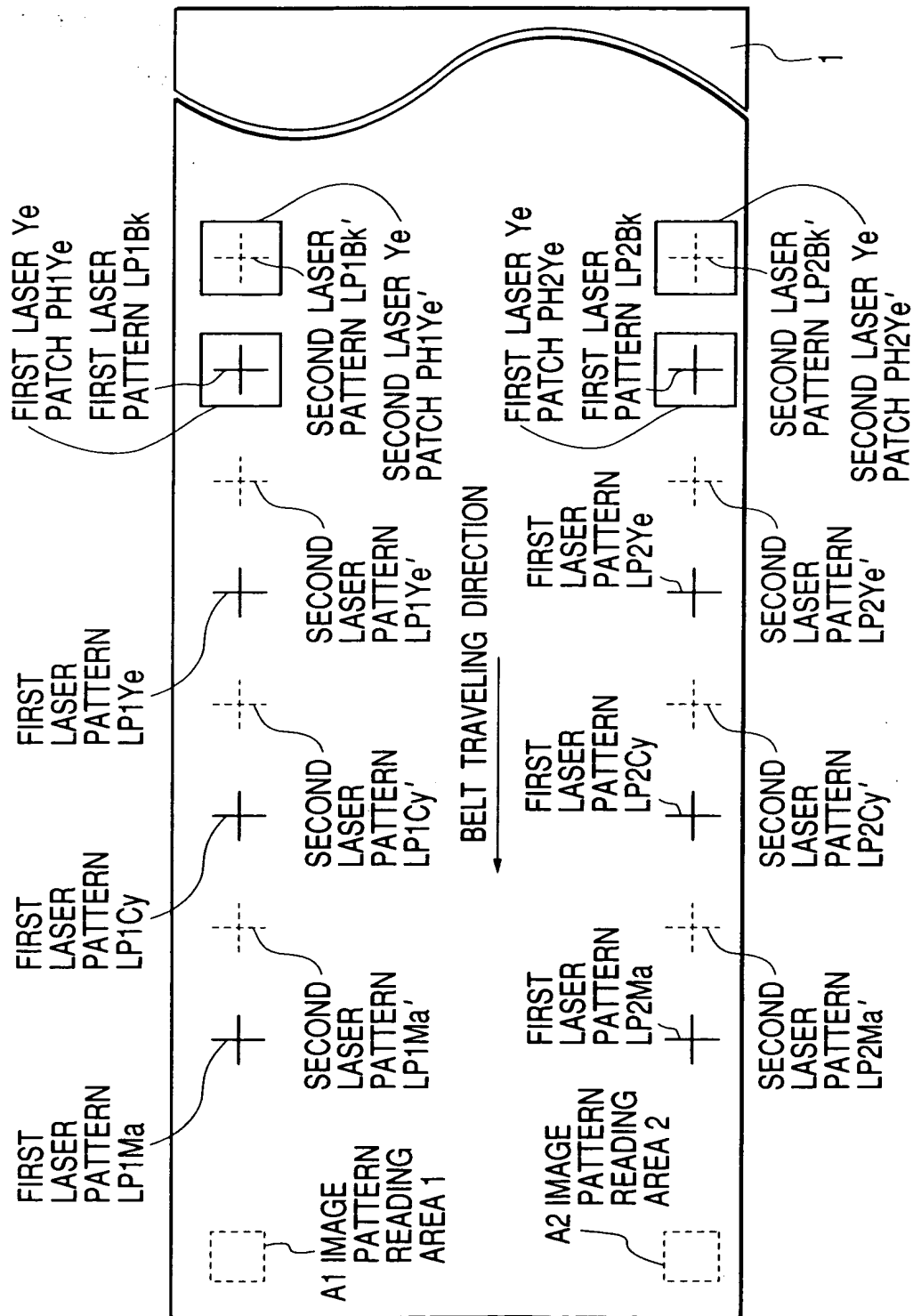


FIG. 5

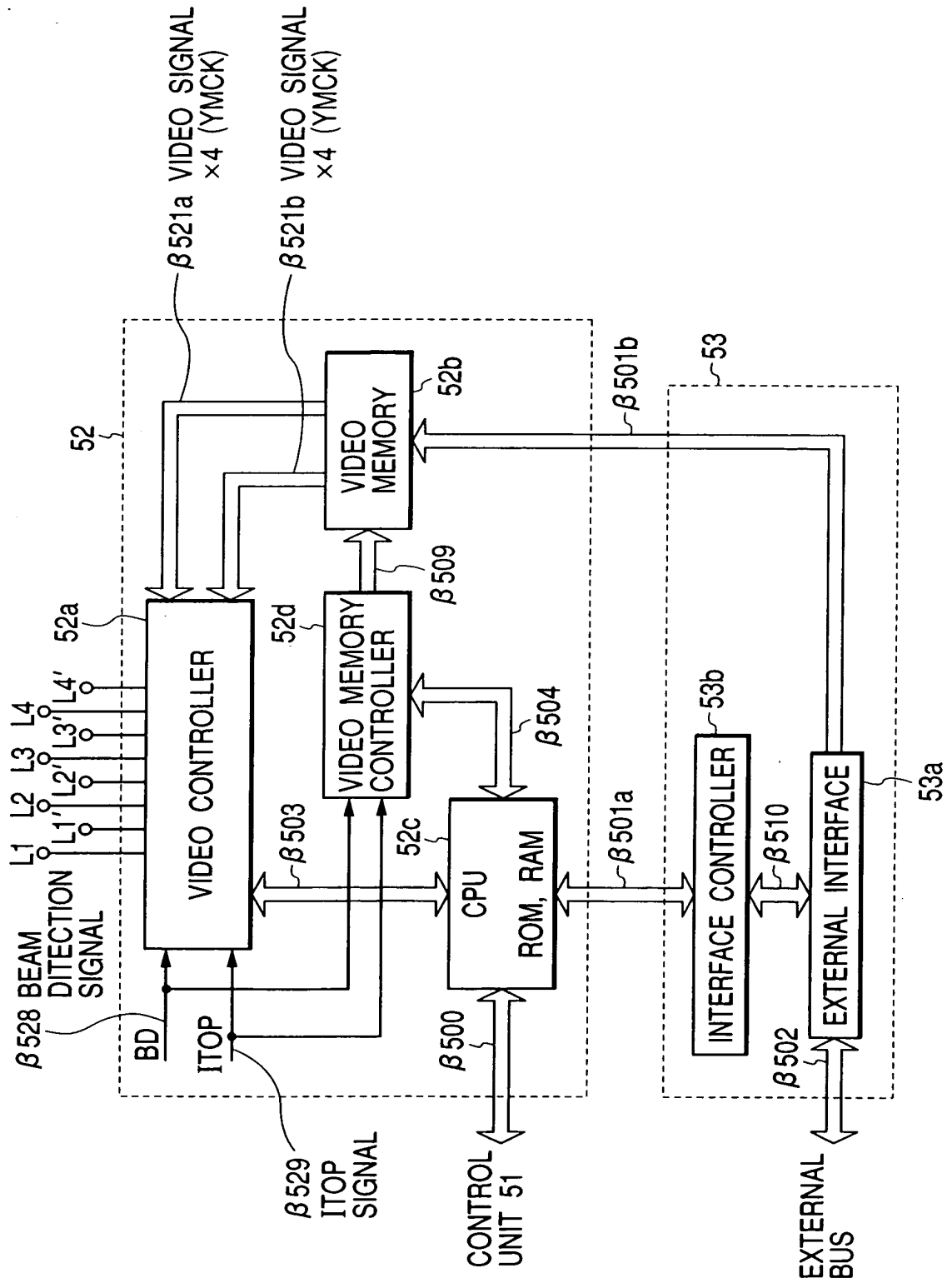


FIG. 6

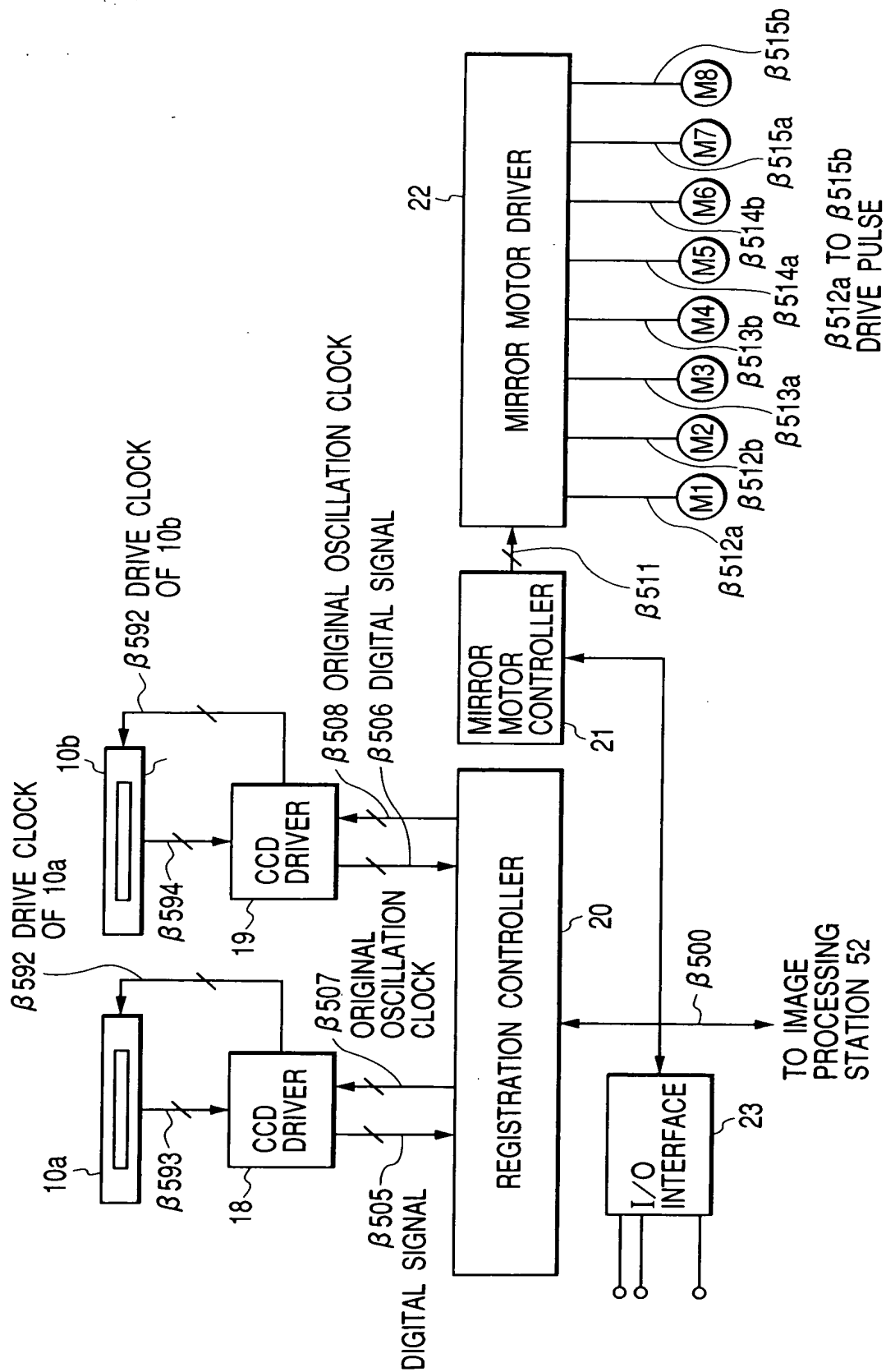


FIG. 7

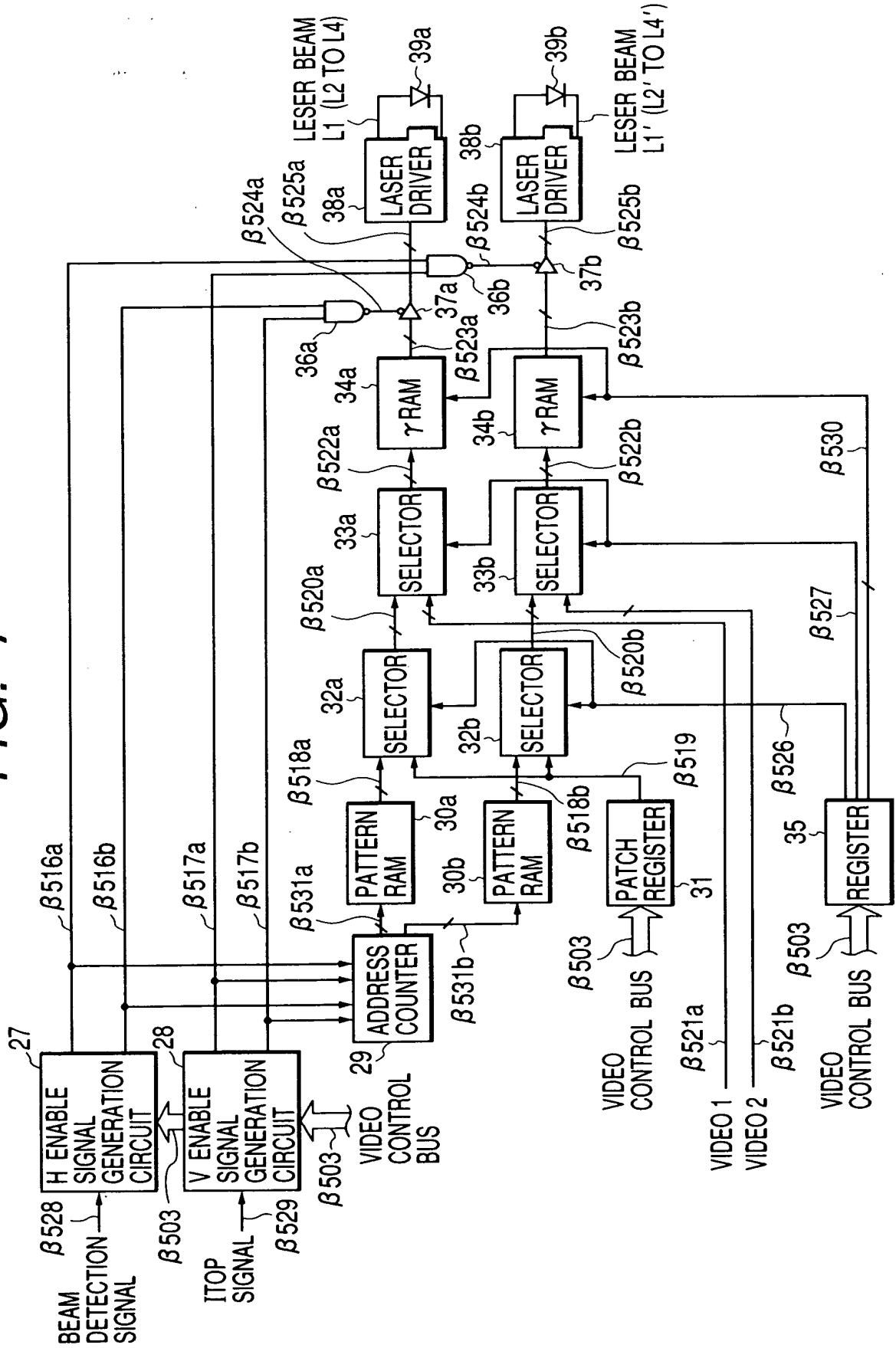


FIG. 8

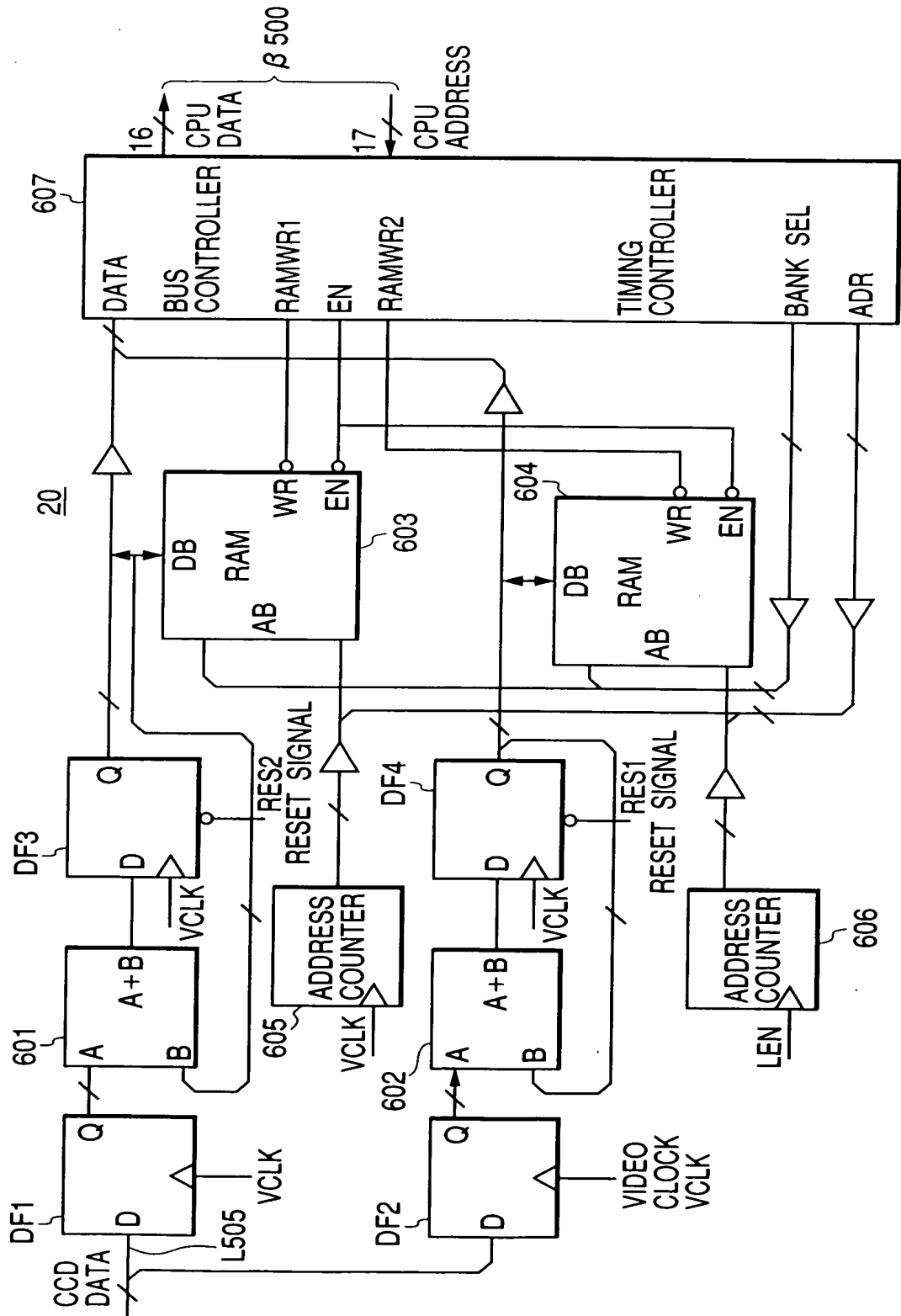




FIG. 9

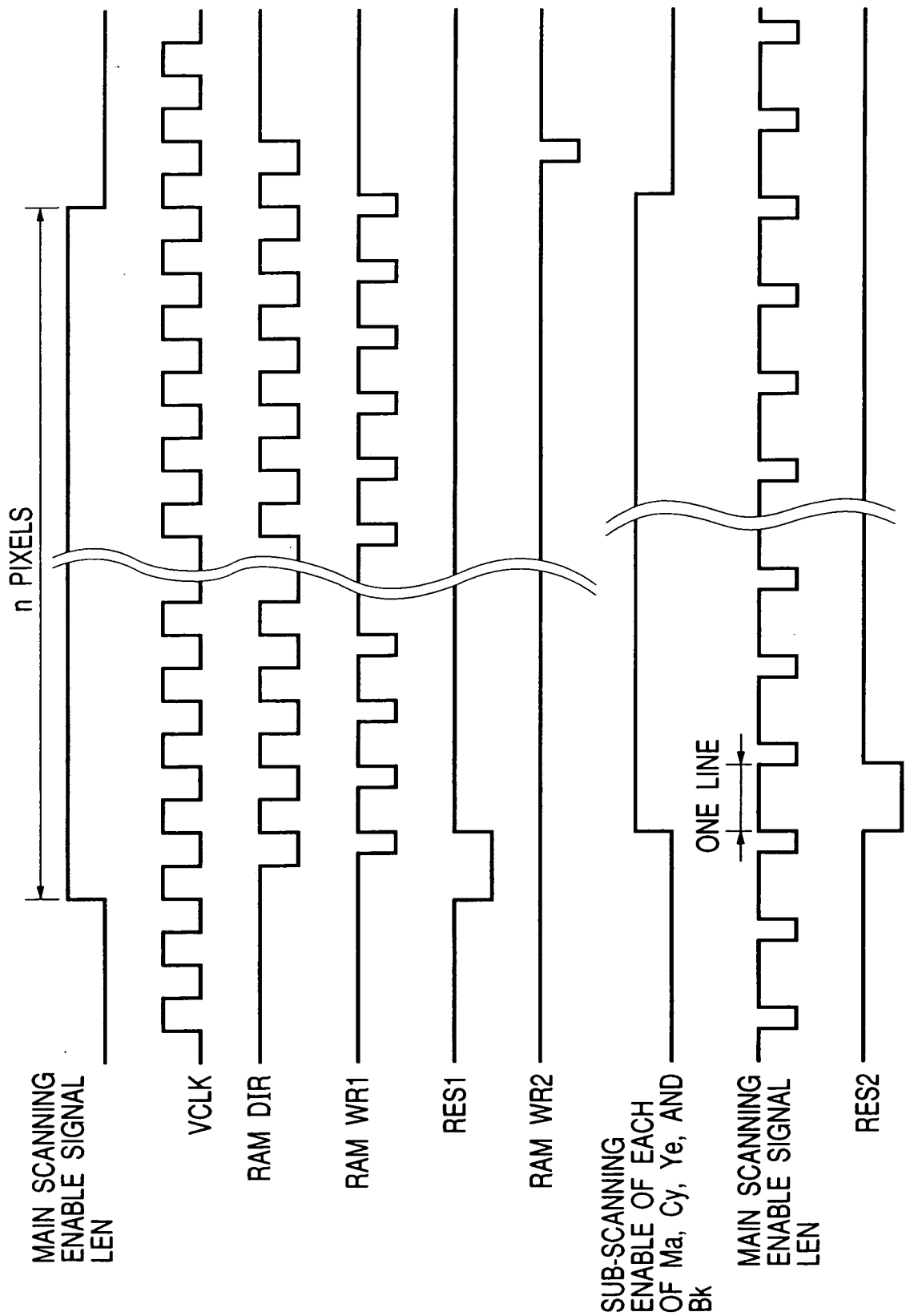


FIG. 10

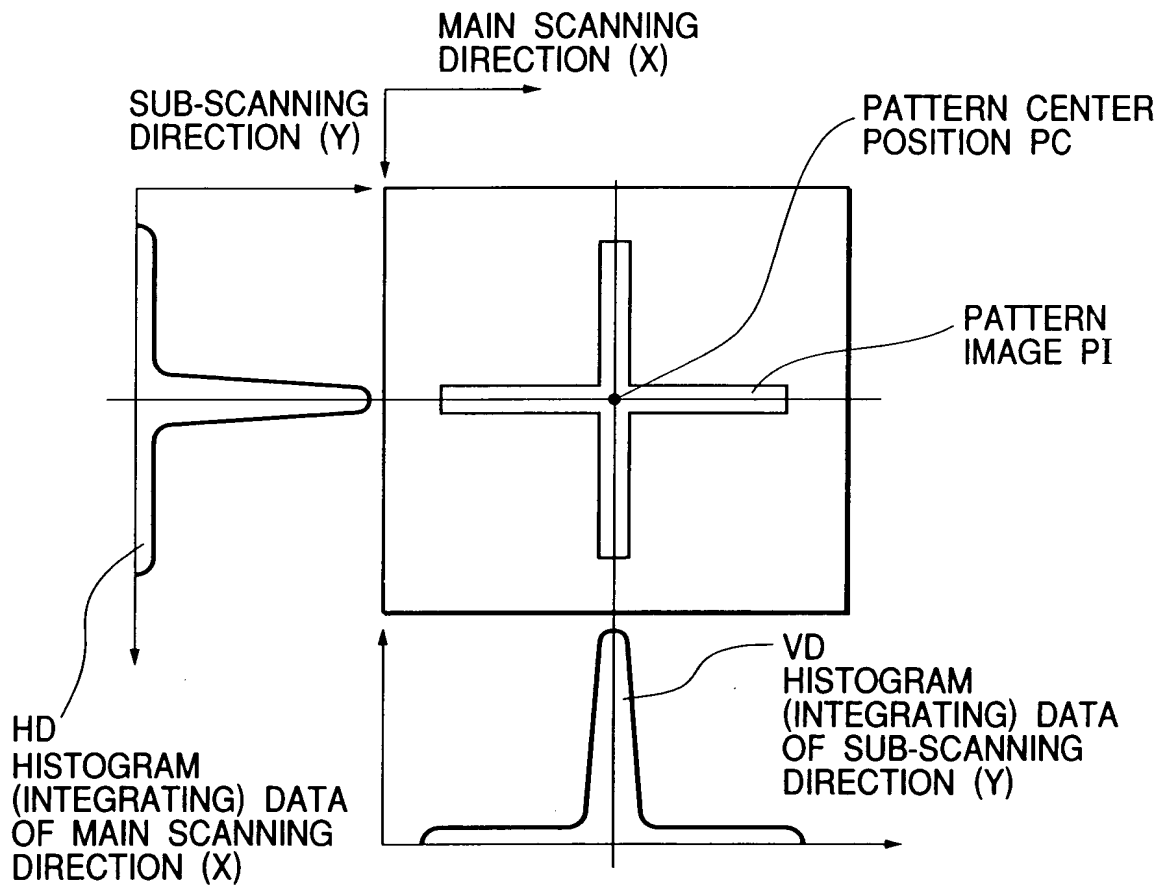


FIG. 11

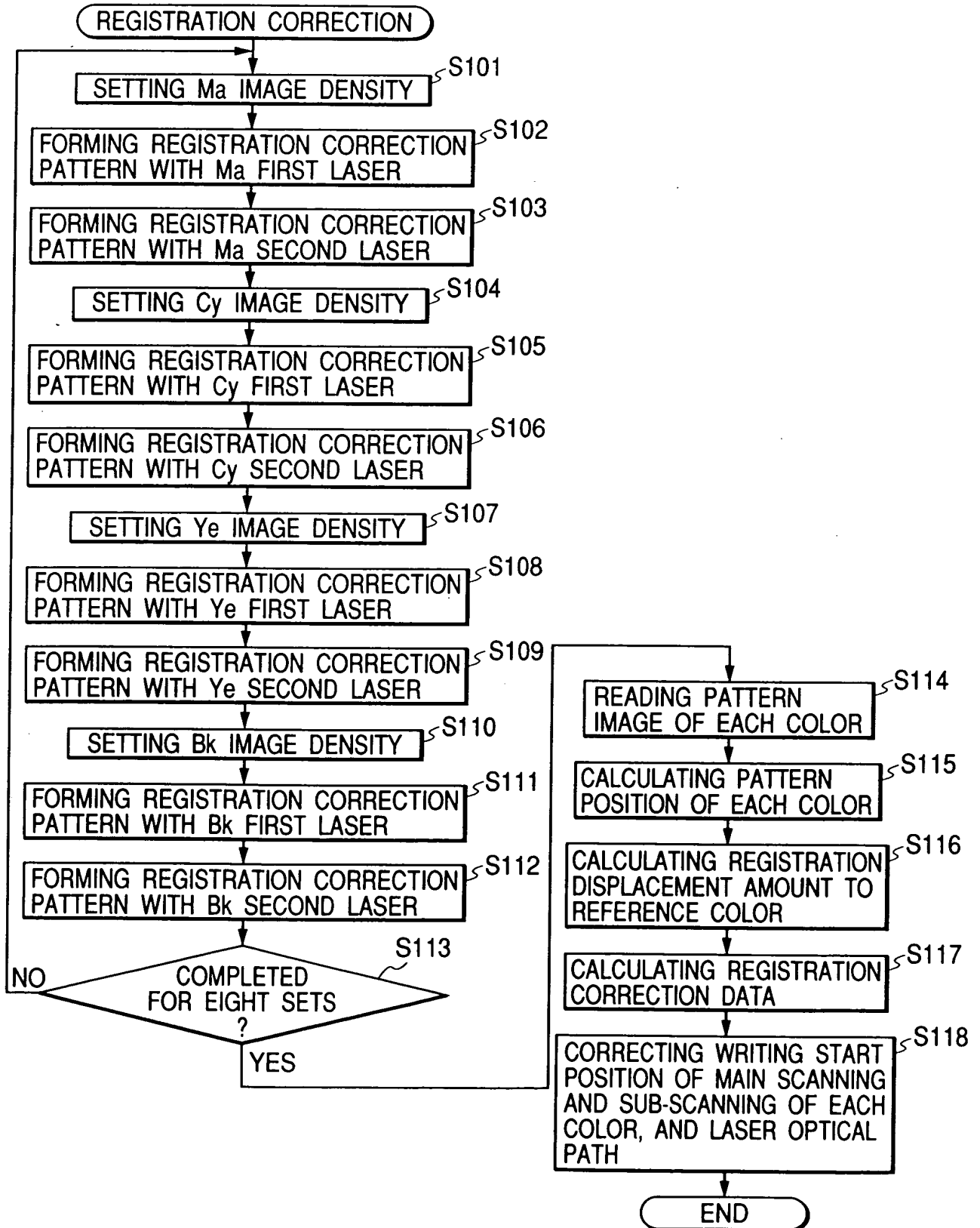
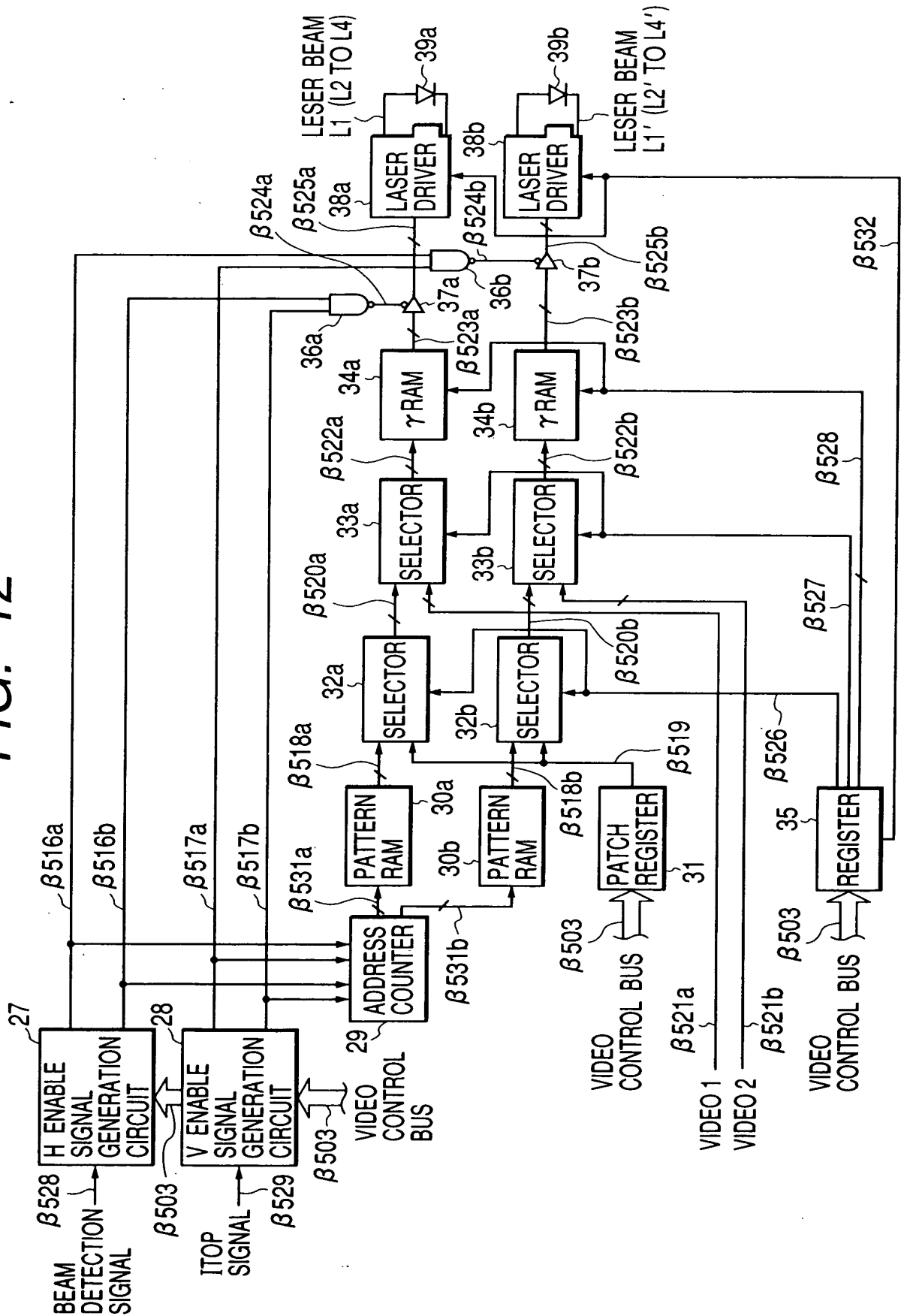
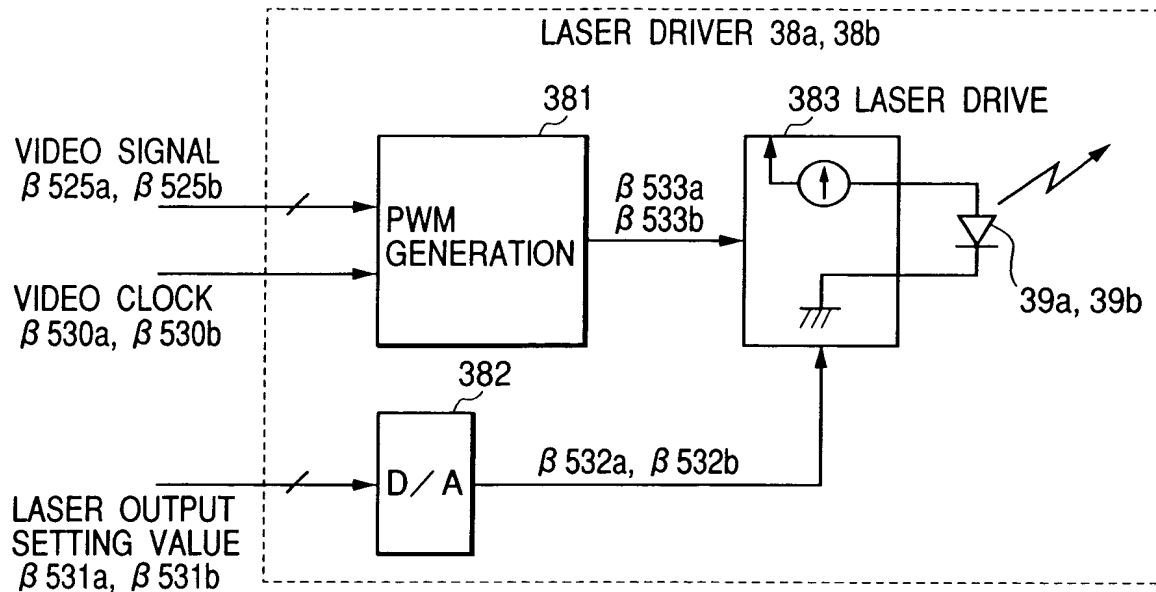


FIG. 12



**FIG. 13****FIG. 14A**

REFERENCE  
TRIANGULAR WAVE

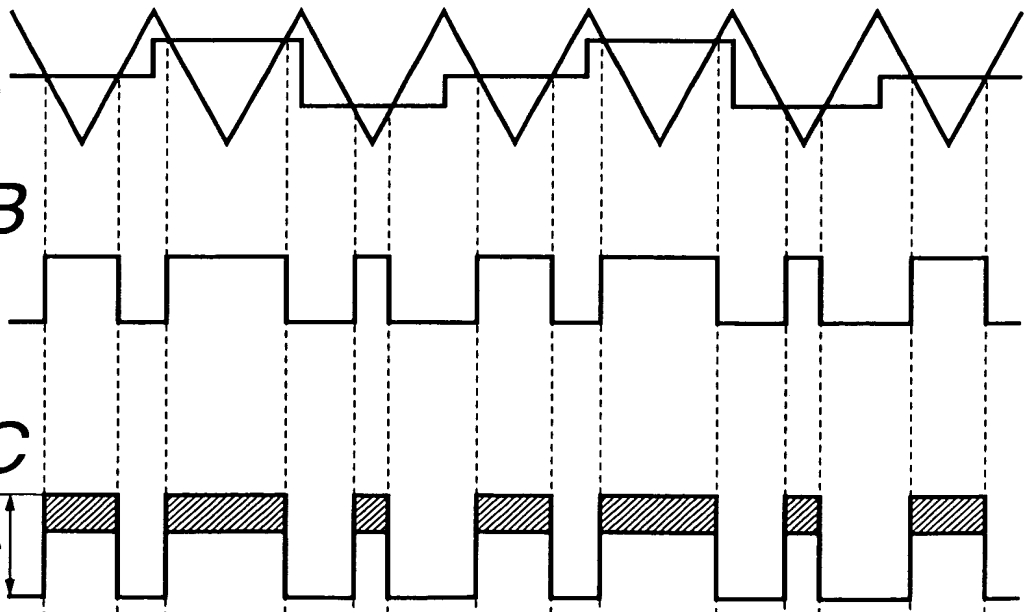
VIDEO DATA  
FOR COMPARISON

**FIG. 14B**

PWM OUTPUT  
β 533a  
β 533b

**FIG. 14C**

60 TO 80mA  
LASER DRIVE  
CURRENT



# FIG. 15

STORAGE MEDIUM SUCH AS FD,  
CD-ROM OR THE LIKE

DIRECTORY INFORMATION
<p>FIRST DATA PROCESSING PROGRAM PROGRAM CODE GROUPS CORRESPONDING TO STEPS OF FLOWCHART SHOWN IN FIG. 11</p>

FIG. 15 is a schematic diagram of a storage medium such as a floppy disk, CD-ROM or the like. The storage medium is divided into a directory information area and a data area. The directory information area contains information about the first data processing program and the program code groups corresponding to the steps of the flowchart shown in FIG. 11. The data area is used for storing the data processed by the first data processing program.